

<p>Formulas wildcards</p> <p><input type="radio"/> Enable wildcards in formulas</p> <p><input checked="" type="radio"/> Enable regular expressions in formulas</p> <p><input type="radio"/> No wildcards or regular expressions in formulas</p>	<p>Date</p> <p><input checked="" type="radio"/> 12/30/1899 (default)</p> <p><input type="radio"/> 01/01/1900 (StarCalc 1.0)</p> <p><input type="radio"/> 01/01/1904</p>
<p>General Calculations</p> <p><input checked="" type="checkbox"/> Case sensitive</p> <p><input type="checkbox"/> Precision as shown</p> <p><input checked="" type="checkbox"/> Search criteria = and <> must apply to whole cells</p> <p><input checked="" type="checkbox"/> Automatically find column and row labels</p> <p><input checked="" type="checkbox"/> Limit decimals for general number format</p> <p>Decimal places: <input type="text" value="2"/></p>	
<p>Iterative References</p> <p><input type="checkbox"/> Iterations</p> <p>Steps: <input type="text" value="100"/></p> <p>Minimum change: <input type="text" value="0.001"/></p>	
<p>CPU threading settings</p> <p><input checked="" type="checkbox"/> Enable multi-threaded calculation</p>	

Figure 486: Calc calculation options

Formulas wildcards section

Enable wildcards in formulas specifies that wildcards are enabled when searching and also for character string comparisons. Select this option for spreadsheets that need to be interoperable with Microsoft Excel.

Enable regular expressions in formulas specifies that regular expressions instead of simple wildcards are enabled when searching and also for character string comparisons. Do not enable regular expressions in formulas for spreadsheets that need to be interoperable with Microsoft Excel.

No wildcards or regular expressions in formulas specifies that only literal strings are used when searching and also for character string comparisons. Do not disable wildcards in formulas for spreadsheets that need to be interoperable with Microsoft Excel.

The options listed above are mutually exclusive. For more information about them, see Chapter 7, Using Formulas and Functions.

Date section

Select the start date for the internal conversion from days to numbers.

12/30/1899 (default) – Sets December 30, 1899 as day zero.

01/01/1900 (StarCalc 1.0) – Sets January 1, 1900 as day zero. Use this setting for StarCalc 1.0 spreadsheets containing date entries.

01/01/1904 – Sets January 1, 1904 as day zero. Use this setting for spreadsheets that are imported from foreign formats.

General Calculations section

Specify a variety of options relevant to spreadsheet calculation.

Case sensitive

Specifies whether to distinguish between upper and lower case in texts when comparing cell contents. For example: type 'Test' in cell A1; and 'test' in B1. Then type the formula